

Web Images Groups News Froogle^{New!} more »

java lexical analyzer

Search

Advanced Search
Preferences

Web

Results 1 - 10 of about 9,820 for java lexical analyzer. (0.21 seconds)

JLex: A Lexical Analyzer Generator for Java(TM)

JLex: A **Lexical Analyzer** Generator for **Java(TM)**. Latest version ... 7, 2003.

JLex is a **lexical analyzer** generator, written for **Java**, in **Java**. ...

www.cs.princeton.edu/~appel/modern/java/JLex/ - 6k - [Cached](#) - [Similar pages](#)

JLex: A Lexical Analyzer Generator for Java(TM)

JLex: A **Lexical Analyzer** Generator for **Java(TM)**. The software previously known as JavaLex is now called JLex, and is available at this address. ...

www.cs.princeton.edu/~appel/modern/java/JavaLex/ - 2k - [Cached](#) - [Similar pages](#)

[[More results from www.cs.princeton.edu](#)]

Lexical analysis and Java: Part 1

Java provides some basic tools in the form of **lexical analyzer** classes to make this task easier. (2950 words). ... **Java** Indepth. **Lexical analysis and Java: Part 1**. ...

www.javaworld.com/javaworld/jw-01-1997/jw-01-indepth.html - 49k - [Cached](#) - [Similar pages](#)

Lexical analysis, Part 2: Build an application

... month's article briefly, there are two **lexical-analyzer** classes that are included with the standard **Java** distribution: **StringTokenizer** and **StreamTokenizer**. ...

www.javaworld.com/javaworld/jw-02-1997/jw-02-indepth.html - 60k - [Cached](#) - [Similar pages](#)

[[More results from www.javaworld.com](#)]

xml-dev - Re: [xml-dev] [OT] Java Lexical Analyzer?

Re: [xml-dev] [OT] **Java Lexical Analyzer?** ... To: xml-dev@lists.xml.org;

Subject: Re: [xml-dev] [OT] **Java Lexical Analyzer?** From: "Roger ...

lists.xml.org/archives/xml-dev/200208/msg01561.html - 12k - [Cached](#) - [Similar pages](#)

xml-dev - Re: [xml-dev] [OT] Java Lexical Analyzer?

Re: [xml-dev] [OT] **Java Lexical Analyzer?** ... tpassin@comcast.net>; Subject:

Re: [xml-dev] [OT] **Java Lexical Analyzer?** From: "William F ...

lists.xml.org/archives/xml-dev/200208/msg01585.html - 11k - [Cached](#) - [Similar pages](#)

[[More results from lists.xml.org](#)]

JFlex - The Fast Scanner Generator for Java

JFlex is a **lexical analyzer** generator (or scanner generator) for **Java**, written in **Java**, with emphasis on Unicode support, speed and platform independence. ...

jflex.de/ - 12k - [Cached](#) - [Similar pages](#)

Catalogs of Java and .NET Components at TopCoder Software

... **Java Lexical Analyzer** Version 1.0. Overview The **Java Lexical Analyzer** is an implementation of the **Lexical Analyzer** component for the **Java** Programming language. ...

software.topcoder.com/catalog/c_component.jsp?comp=7325206&ver=1 - 22k - [Cached](#) - [Similar pages](#)

Forum for Java Lexical Analyzer version 1.0 at TopCoder Software

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE


[Membership](#) [Publications/Services](#) [Standards](#) [Conferences](#) [Careers/Jobs](#)
IEEE Xplore®
 RELEASE 1.6

 Welcome
 United States Patent and Trademark Office

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

Your search matched **99** of **1022101** documents.
 A maximum of **500** results are displayed, **50** to a page, sorted by **Relevance Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or enter a new one in the text box.

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Experiments on extracting structural information from paper documents using syntactic pattern analysis

Bayer, T.A.; Walischewski, H.;

Document Analysis and Recognition, 1995., Proceedings of the Third International Conference on , Volume: 1 , 14-16 Aug. 1995
 Pages:476 - 479 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(392 KB\)\]](#) IEEE CNF

2 Corpus-based speech and language research in the Institute of Systems Science

Hong Jyh Wu; Jin Guo; Ho Chung Lui; Hwee Boon Low;

Speech, Image Processing and Neural Networks, 1994. Proceedings, ISSIPNN 1994 International Symposium on , 13-16 April 1994
 Pages:142 - 145 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(292 KB\)\]](#) IEEE CNF

3 Phonological parsing for reversible letter-to-sound/sound-to-letter generation

Meng, H.M.; Seneff, S.; Zue, V.W.;

Acoustics, Speech, and Signal Processing, 1994. ICASSP-94., 1994 IEEE International Conference on , Volume: ii , 19-22 April 1994
 Pages:II/1 - II/4 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(368 KB\)\]](#) IEEE CNF

4 Fostering the innovation process by textual analysis of stakeholder opinions

Shaw, W.H., Jr.; Manley, T.R.;

Technology Management : the New International Language, 1991 , 27-31 Oct 1991

Pages:613 - 616

[\[Abstract\]](#) [\[PDF Full-Text \(328 KB\)\]](#) IEEE CNF

5 Topological composition systems: specifications for lexical elements in visual languages

Chow, A.L.; Rubin, R.V.;

Visual Languages, 1991., Proceedings. 1991 IEEE Workshop on , 8-11 Oct. 1991

Pages:118 - 124

[\[Abstract\]](#) [\[PDF Full-Text \(632 KB\)\]](#) IEEE CNF

6 Using information density to navigate the Web

Ellman, J.; Tait, J.;

Intelligent World Wide Web Agents (Digest No: 1997/118), IEEE Colloquium on , March 1997

Pages:8/1 - 8/6

[\[Abstract\]](#) [\[PDF Full-Text \(396 KB\)\]](#) IEEE CNF

7 Segmenting documents using multiple lexical features

Jobbins, A.C.; Evett, L.J.;

Document Analysis and Recognition, 1999. ICDAR '99. Proceedings of the Fifth International Conference on , 20-22 Sept. 1999

Pages:721 - 724

[\[Abstract\]](#) [\[PDF Full-Text \(20 KB\)\]](#) IEEE CNF

8 Parsing in a hostile world

Blasband, D.;

Reverse Engineering, 2001. Proceedings. Eighth Working Conference on , 2-5 2001

Pages:291 - 300

[\[Abstract\]](#) [\[PDF Full-Text \(816 KB\)\]](#) IEEE CNF

9 Generating robust parsers using island grammars

Moonen, L.;

Reverse Engineering, 2001. Proceedings. Eighth Working Conference on , 2-5 2001

Pages:13 - 22

[\[Abstract\]](#) [\[PDF Full-Text \(928 KB\)\]](#) IEEE CNF

10 A comparative evaluation of techniques for syntactic level source code analysis

Cox, A.; Clarke, C.;

Software Engineering Conference, 2000. APSEC 2000. Proceedings. Seventh , Pacific , 5-8 Dec. 2000

Pages:282 - 289

[\[Abstract\]](#) [\[PDF Full-Text \(644 KB\)\]](#) IEEE CNF

11 Analyzing discourse structure using lexical cohesion: a connectionist tool

Chan, S.W.K.; T'sou, B.K.;

Neural Networks Proceedings, 1998. IEEE World Congress on Computational Intelligence. The 1998 IEEE International Joint Conference on , Volume: 1 , 4 May 1998

Pages:657 - 662 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(584 KB\)\]](#) IEEE CNF

12 Intonation processing for TTS using stylization and neural network learning method

Jung-Chul Lee; Youngjik Lee; Sang-Hun Kim; Hahn, M.;

Spoken Language, 1996. ICSLP 96. Proceedings., Fourth International Conference on , Volume: 3 , 3-6 Oct. 1996

Pages:1381 - 1384 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(316 KB\)\]](#) IEEE CNF

13 The DEC High Performance Fortran 90 compiler front end

Loveman, D.B.;

Frontiers of Massively Parallel Computation, 1995. Proceedings. 'Frontiers '95 Fifth Symposium on the , 6-9 Feb. 1995

Pages:46 - 53

[\[Abstract\]](#) [\[PDF Full-Text \(584 KB\)\]](#) IEEE CNF

14 Speaker-independent automatic classification of Thai tones in connected speech by analysis-synthesis method

Potisuk, S.; Harper, M.P.; Gandour, J.T.;

Acoustics, Speech, and Signal Processing, 1995. ICASSP-95., 1995 International Conference on , Volume: 1 , 9-12 May 1995

Pages:632 - 635 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(364 KB\)\]](#) IEEE CNF

15 Developments in continuous speech dictation using the ARPA WSJ

Gauvain, J.L.; Lamel, L.; Adda-Decker, M.;

Acoustics, Speech, and Signal Processing, 1995. ICASSP-95., 1995 International Conference on , Volume: 1 , 9-12 May 1995

Pages:65 - 68 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(416 KB\)\]](#) IEEE CNF

16 A genetic algorithm for on-line cursive handwriting recognition

Menier, G.; Lorette, G.; Gentric, P.;

Pattern Recognition, 1994. Vol. 2 - Conference B: Computer Vision & Image Processing., Proceedings of the 12th IAPR International. Conference on , Volume: 2 , 9-13 Oct. 1994

Pages:522 - 525 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(304 KB\)\]](#) IEEE CNF

17 Semantic analysis for large vocabulary cursive script recognition

Rose, T.G.; Evett, L.J.;

Document Analysis and Recognition, 1993., Proceedings of the Second International Conference on , 20-22 Oct. 1993

Pages:236 - 239

[\[Abstract\]](#) [\[PDF Full-Text \(388 KB\)\]](#) IEEE CNF

18 Surface generation in a tutorial dialogue based on analysis of human tutoring sessions

Chang, R.-C.; Evens, M.; Rovick, A.R.; Michael, J.A.;

Computer-Based Medical Systems, 1992. Proceedings., Fifth Annual IEEE Symposium on , 14-17 June 1992

Pages:554 - 561

[\[Abstract\]](#) [\[PDF Full-Text \(336 KB\)\]](#) IEEE CNF

19 Combining dependency and constituent-based resources for structural disambiguation

Galicia-Haro, S.N.; Gelbukh, A.; Bolshakov, I.A.;

Systems, Man, and Cybernetics, 2001 IEEE International Conference on , Vol. 5 , 7-10 Oct. 2001

Pages:2873 - 2879 vol.5

[\[Abstract\]](#) [\[PDF Full-Text \(436 KB\)\]](#) IEEE CNF

20 Algorithms for statistical translation of spoken language

Ney, H.; Niessen, S.; Och, F.J.; Sawaf, H.; Tillmann, C.; Vogel, S.;

Speech and Audio Processing, IEEE Transactions on , Volume: 8 , Issue: 1 , July 2000

Pages:24 - 36

[\[Abstract\]](#) [\[PDF Full-Text \(344 KB\)\]](#) IEEE JNL

21 Dynamic programming search for continuous speech recognition

Ney, H.; Ortmanns, S.;

Signal Processing Magazine, IEEE , Volume: 16 , Issue: 5 , Sept. 1999

Pages:64 - 83

[\[Abstract\]](#) [\[PDF Full-Text \(1300 KB\)\]](#) IEEE JNL

22 OntoSeek: content-based access to the Web

Guarino, N.; Masolo, C.; Vetere, G.;

Intelligent Systems, IEEE [see also IEEE Expert] , Volume: 14 , Issue: 3 , May June 1999

Pages:70 - 80

[\[Abstract\]](#) [\[PDF Full-Text \(2632 KB\)\]](#) IEEE JNL

23 Building hypertext links by computing semantic similarity

Green, S.J.;

Knowledge and Data Engineering, IEEE Transactions on , Volume: 11 , Issue: 5 , Sept.-Oct. 1999
Pages:713 - 730

[\[Abstract\]](#) [\[PDF Full-Text \(512 KB\)\]](#) IEEE JNL

24 Classification of Thai tone sequences in syllable-segmented speech using the analysis-by-synthesis method

Potisuk, S.; Harper, M.P.; Gandour, J.;

Speech and Audio Processing, IEEE Transactions on , Volume: 7 , Issue: 1 , J 1999

Pages:95 - 102

[\[Abstract\]](#) [\[PDF Full-Text \(204 KB\)\]](#) IEEE JNL

25 A neural-network architecture for syntax analysis

Chun-Hsien Chen; Honavar, V.;

Neural Networks, IEEE Transactions on , Volume: 10 , Issue: 1 , Jan. 1999

Pages:94 - 114

[\[Abstract\]](#) [\[PDF Full-Text \(600 KB\)\]](#) IEEE JNL

26 Phonetic set indexing for fast lexical access

Sarukkai, R.R.; Ballard, D.H.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 20 , Issue: 1 , Jan. 1998

Pages:78 - 82

[\[Abstract\]](#) [\[PDF Full-Text \(124 KB\)\]](#) IEEE JNL

27 Error-tolerant retrieval of trees

Oflazer, K.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 19 , Issue: 12 , Dec. 1997

Pages:1376 - 1380

[\[Abstract\]](#) [\[PDF Full-Text \(80 KB\)\]](#) IEEE JNL

28 Deepening wisdom or compromised principles?-the hybridization of statistical and symbolic MT systems

Hovy, E.H.;

Expert, IEEE [see also IEEE Intelligent Systems] , Volume: 11 , Issue: 2 , Apr 1996

Pages:16 - 18

[\[Abstract\]](#) [\[PDF Full-Text \(372 KB\)\]](#) IEEE JNL

29 A voice input word processor system

Goh Wee Leng; Mital, D.P.;

Consumer Electronics, IEEE Transactions on , Volume: 38 , Issue: 4 , Nov. 1995
Pages:755 - 761

[\[Abstract\]](#) [\[PDF Full-Text \(384 KB\)\]](#) IEEE JNL

30 A finite-state approach to machine translation*Bangalore, S.; Riccardi, G.;*

Automatic Speech Recognition and Understanding, 2001. ASRU '01. IEEE Workshop on , 9-13 Dec. 2001

Pages:381 - 388

[\[Abstract\]](#) [\[PDF Full-Text \(534 KB\)\]](#) IEEE CNF**31 Word discrimination based on bigram co-occurrences***El-Nasan, A.; Veeramachaneni, S.; Nagy, G.;*

Document Analysis and Recognition, 2001. Proceedings. Sixth International Conference on , 10-13 Sept. 2001

Pages:149 - 153

[\[Abstract\]](#) [\[PDF Full-Text \(336 KB\)\]](#) IEEE CNF**32 2001 IEEE International Conference on Acoustics, Speech, and Signal Processing. Proceedings (Cat. No.01CH37221)***Wee, S.J.; Apostolopoulos, J.G.;*

Acoustics, Speech, and Signal Processing, 2001. Proceedings. (ICASSP '01). : IEEE International Conference on , Volume: 4 , 7-11 May 2001

Pages:2049 - 2052

[\[Abstract\]](#) [\[PDF Full-Text \(404 KB\)\]](#) IEEE CNF**33 Segmenting unrestricted Chinese text into prosodic words instead lexical words***Yao Qian; Min Chu; Hu Peng;*

Acoustics, Speech, and Signal Processing, 2001. Proceedings. (ICASSP '01). : IEEE International Conference on , Volume: 2 , 7-11 May 2001

Pages:825 - 828 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(324 KB\)\]](#) IEEE CNF**34 Sub-lexical modelling using a finite state transducer framework***Xiaolong Mou; Zue, V.;*

Acoustics, Speech, and Signal Processing, 2001. Proceedings. (ICASSP '01). : IEEE International Conference on , Volume: 1 , 7-11 May 2001

Pages:573 - 576 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(348 KB\)\]](#) IEEE CNF**35 Processing software source text in automated design recovery and transformation***Malton, A.; Schneider, K.A.; Cordy, J.R.; Dean, T.R.; Cousineau, D.; Reynold;*

Program Comprehension, 2001. IWPC 2001. Proceedings. 9th International Workshop on , 12-13 May 2001

Pages:127 - 134

[\[Abstract\]](#) [\[PDF Full-Text \(520 KB\)\]](#) IEEE CNF**36 Extracting semantic information from news and sport video***Assfalg, J.; Bertini, M.; Colombo, C.; Del Bimbo, A.;*

Image and Signal Processing and Analysis, 2001. ISPA 2001. Proceedings of 1
2nd International Symposium on , 19-21 June 2001
Pages:4 - 11

[\[Abstract\]](#) [\[PDF Full-Text \(696 KB\)\]](#) IEEE CNF

37 Visualisation of long distance grammatical collocation patterns in language

Elliott, J.; Atwell, E.; Whyte, B.;

Information Visualisation, 2001. Proceedings. Fifth International Conference on , 25-27 July 2001

Pages:297 - 302

[\[Abstract\]](#) [\[PDF Full-Text \(700 KB\)\]](#) IEEE CNF

38 A syntactic approach for processing mathematical expressions in printed documents

Garain, U.; Chaudhuri, B.B.;

Pattern Recognition, 2000. Proceedings. 15th International Conference on , Volume: 4 , 3-7 Sept. 2000

Pages:523 - 526 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(360 KB\)\]](#) IEEE CNF

39 Neuro-fuzzy off-line recognition of handwritten sentences

Lazzerini, B.; Marcelloni, F.; Reyneri, L.M.;

Knowledge-Based Intelligent Engineering Systems and Allied Technologies, 2000. Proceedings. Fourth International Conference on , Volume: 1 , 30 Aug.-1 Sep 2000

Pages:440 - 443 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(344 KB\)\]](#) IEEE CNF

40 Prediction by grammatical match

Lake, J.M.;

Data Compression Conference, 2000. Proceedings. DCC 2000 , 28-30 March ;
Pages:153 - 162

[\[Abstract\]](#) [\[PDF Full-Text \(204 KB\)\]](#) IEEE CNF

41 Dictionary preselection in a neuro-Markovian word recognition system

Wimmer, Z.; Dorizzi, B.; Gallinari, P.;

Document Analysis and Recognition, 1999. ICDAR '99. Proceedings of the Fifth International Conference on , 20-22 Sept. 1999

Pages:539 - 542

[\[Abstract\]](#) [\[PDF Full-Text \(32 KB\)\]](#) IEEE CNF

42 Script recognition using inhomogeneous P2DHMM and hierarchical search space reduction

Bippus, R.; Margner, V.;

Document Analysis and Recognition, 1999. ICDAR '99. Proceedings of the Fifth International Conference on , 20-22 Sept. 1999

Pages:773 - 776

[\[Abstract\]](#) [\[PDF Full-Text \(80 KB\)\]](#) IEEE CNF

43 1999 IEEE International Conference on Acoustics, Speech, and Signal Processing. Proceedings. ICASSP99 (Cat. No.99CH36258)

Acoustics, Speech, and Signal Processing, 1999. ICASSP '99. Proceedings., 1999 IEEE International Conference on , Volume: 1 , 15-19 March 1999

[\[Abstract\]](#) [\[PDF Full-Text \(2636 KB\)\]](#) IEEE CNF

44 Lexical attraction for text compression

Bach, J.; Witten, I.H.;

Data Compression Conference, 1999. Proceedings. DCC '99 , 29-31 March 1999
Pages:516

[\[Abstract\]](#) [\[PDF Full-Text \(12 KB\)\]](#) IEEE CNF

45 Rapid system understanding: Two COBOL case studies

van Deursen, A.; Kuipers, T.;

Program Comprehension, 1998. IWPC '98. Proceedings., 6th International Workshop on , 24-26 June 1998
Pages:90 - 97

[\[Abstract\]](#) [\[PDF Full-Text \(72 KB\)\]](#) IEEE CNF

46 Towards automatic multilevel indexing for Thai text information retrieval

Kawtrakul, A.; Thumkanon, C.; McFetridge, P.;

Circuits and Systems, 1998. IEEE APCCAS 1998. The 1998 IEEE Asia-Pacific Conference on , 24-27 Nov. 1998
Pages:551 - 554

[\[Abstract\]](#) [\[PDF Full-Text \(244 KB\)\]](#) IEEE CNF

47 Handwritten script recognition system for languages with diacritic

Costin, H.; Ciobanu, A.; Todirascu, A.;

Neural Networks Proceedings, 1998. IEEE World Congress on Computational Intelligence. The 1998 IEEE International Joint Conference on , Volume: 2 , 4 May 1998
Pages:1188 - 1193 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(528 KB\)\]](#) IEEE CNF

48 Intelligent system for reading handwriting on forms

Garris, M.D.;

System Sciences, 1998., Proceedings of the Thirty-First Hawaii International Conference on , Volume: 3 , 6-9 Jan. 1998
Pages:233 - 242 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(268 KB\)\]](#) IEEE CNF

49 Integrating syllable boundary information into speech recognition

Su-Lin Wu; Shire, M.L.; Greenberg, S.; Morgan, N.;
Acoustics, Speech, and Signal Processing, 1997. ICASSP-97., 1997 IEEE
International Conference on , Volume: 2 , 21-24 April 1997
Pages:987 - 990 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(460 KB\)\]](#) IEEE CNF

50 **A hybrid approach to Chinese-English machine translation**

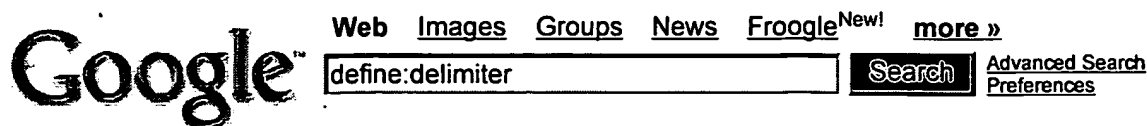
Liu Ying; Liu Qun; Zhang Xiang; Chang Baobao;
Intelligent Processing Systems, 1997. ICIPS '97. 1997 IEEE International
Conference on , Volume: 2 , 28-31 Oct. 1997
Pages:1146 - 1150 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(449 KB\)\]](#) IEEE CNF

[1](#) [2](#) [Next](#)

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) |
[New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online](#)
[Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved



Web

Tip: Try [Google Answers](#) for help from expert researchers

Definitions of **delimiter** on the Web:

A group of characters used to earmark the beginning and end of a data field or fields. [x99]
www.garlic.com/~lynn/x9fgloss.htm

(1) (n.) A value that separates and organizes items of data. (2) (n.) A character that logically separates words or arguments on a command line. Two frequently used delimiters in the UNIX® system are the space and the tab.
docs.sun.com/db/doc/805-4368/6j450e60d

Special characters that separate different items in a command line; for example, a colon separates the drive specification from the filename. The CCP recognizes the following characters as delimiters: . : = ; < > - , blank, and carriage return. Several CP/M commands also treat the following as delimiter characters: , [] () \$. It is advisable to avoid the use of delimiter characters and lower-case characters in CP/M filenames.
www.iso.port.ac.uk/~mike/interests/chistory/documents/cpm-22-manual/axh.html

A character used to indicate the beginning and end of a data string.
www.farabi.com/glossary/GlossD.html

uci. A character marking the beginning or end of a unit of data. [MIL-HDBK-1908B]
iac.dtic.mil/hsiac/Definitions.htm

A character that separates words or values.
giswww.pok.ibm.com/glosstext.html

Special character used to separate a field, record, or string. VA FileMan usually uses the ^ character as the delimiter within strings.
www.hardhats.org/fileman/u2/glossary.htm

A special character used in conjunction with a subfield code to introduce each subfield in a variable field where each element, or unit of data, is not necessarily limited to a prescribed size, content, and position in the record. Character may vary in design but typically is a ¢ or \$.
www.lib.usm.edu/~techserv/MARC21Tutorial/marcglo.htm

A delimiter marks the beginning or end of a tag or a data field. In HTML the opening delimiter of an element or tag is the less than symbol, <, and the closing delimiter is greater than symbol, >.
www.cybraryn.com/support/resources/html/htmlterm.asp

(1) A character used to indicate the beginning and end of a character string.
hydro.geosc.psu.edu/docs/tsm/html/messages/anrcms49.htm

A character (or sequence of contiguous characters) that identifies the end of a string of characters, and separates that string of characters from the following string of characters. A delimiter is not part of the string of characters that it delimits.
supportline.microfocus.com/documentation/books/oc41books/atglos.htm

sun.com

[How To Buy](#) | [My Sun](#) | [Worldwide Sites](#)[→ Products & Services](#)[→ Support & Training](#)

Sun Search

1,548 Results Found for "string delimiter" in the "all" tab

[All Results](#) [Products](#) [Services](#) [Support](#) [Training](#) [Developer](#) [Downloads](#) [Documentation](#) [Company](#)

Use these tabs to refine your search

Search

string delimiter

Sort by: [Relevance](#) | [Date](#)[1](#) - [2](#) - [3](#) - [4](#) - [5](#) | [» Next](#)[» Search Help](#)
[» Site Index](#)

Forums - Vector String split() toString() | (new window)
... Vector s.split(String delimiter); ... String v.toString(String delimiter); ...
<http://forum.java.sun.com/thread.jsp?forum=31&thread=50069> - January 10, 2001

Forums - Exception Problem | (new window) .
... getMessage(); } } private String rsToDelimited() throws ReportException { try { String result = null; ResultSetMetaData
rmd = mrs.getMetaData ... clause in Report.getData(int, String String[]). ...
<http://forum.java.sun.com/thread.jsp?forum=31&thread=257607> - May 21, 2002

Forums - StringTokenizer Logic flawed | (new window)
... Archive] ... StringTokenizer Logic flawed Anyone notice that the StringTokenizer has flawed logic? ... Here's the problem.
If you want to change the delimiter set ... String nextToken(String delimiters ...
<http://forum.java.sun.com/thread.jsp?forum=256&thread=45301> - October 12, 2000

Forums - StringTokenizer and return characters | (new window)
... a line of characters(a String) and parse it for certain delimiters. ... I currently have.. String delimiters ...
<http://forum.java.sun.com/thread.jsp?forum=31&thread=354204> - February 3, 2003

Forums - Optimize? Please =) | (new window)
... public Vector listToArray(String list, String delimiter) ... public Vector listToArray1(String list, String delimiter) ...
<http://forum.java.sun.com/thread.jsp?forum=31&thread=347361> - January 17, 2003

Forums - StreamTokenizer -- Parsing quotable strings with whitespace-delimited tokens. | (new window)
... public Vector parseLine (String unparsedLine, String delimiter) ... columnValueTokenizer2.whitespaceChars
(delimiter.charAt(0), delimiter.charAt(0)); ...
<http://forum.java.sun.com/thread.jsp?forum=256&thread=39396> - March 16, 2000

string delimiter | (new window)
... private String string; private String delimiter; private int cursor, delimiterLen; // // Constructors: // public StringDelimiter
(String string, String delimiter) { this.string ...
<http://java.sun.com/developer/onlineTraining/Beans/JBeansAPI/Magercises/FlexLabel/solution/flexlabel/StringDelimiter.java>
- December 13, 1999

Forums - String Tokenizer Help Please.. | (new window)
... NoSuchElementException(); } } default: return st.nextToken(); } } public String nextToken(String delim) throws
NoSuchElementException { switch(getMode()) { case NO_CONSECUTIVE_DELIMS: setDelimiter(delim ... protected
String Delimiter = " \t\n\r" ...
<http://forum.java.sun.com/thread.jsp?forum=31&thread=333591> - December 6, 2002

Forums - String Tokenizer Skipping Tokens. | (new window)
... String Tokenizer Skipping Tokens. Hi. I have used String Tokenizer all the time, and this is the first time I am seeing this
problem. ... String delimiter = new String(" ...
<http://forum.java.sun.com/thread.jsp?forum=31&thread=318139> - October 30, 2002

Forums - how to read polygonal mesh | (new window)
... 0); shape.setAppearance (bodyAppearance); // } } TransformGroup retrieveShape (String name) { int i, sum =
shapeStore.size (); for (i = 0 ... TransformGroup grp = (TransformGroup) shapeStore.get (i); if (name.compareTo((String)
grp.getUserData ()) == 0) ...
<http://forum.java.sun.com/thread.jsp?forum=21&thread=316625> - October 27, 2002

[⤴ Back to top](#)

1 - 2 - 3 - 4 - 5 | » Next

string delimiter



Dissatisfied with your search results? Help us improve

[Company Info](#) | [Contact](#) | [Terms of Use](#) | [Privacy](#) | [Trademarks](#) | [Copyright 1994-2004 Sun Microsystems, Inc.](#)